



## FLASH POINT – TOXICITY CHART

ANCHOR CHEMICAL CO., INC. HICKSVILLE, NEW YORK 11801

| Product                                      | Flash Point   | Mailable | Toxicity Rating |
|--|---|----------|-----------------|
| ANCEE  | Non-flammable   | Yes      | Non-Toxic       |
| ANCSET Rx 108                                | Above 400°F   | Yes      | Non-Toxic       |
| ANCHOR-IT                                    | Non-flammable   | Yes      | Non-Toxic       |
| ANC-SOL Rx 81                                | Above 100° — Tag. open cup test                                     | Yes      | Non-Toxic       |
| ALED PLATE WASH                              | Below 50°F (red label)  | No       | Non-Toxic       |
| ANCHOR TYPEWASH                              | Below 50°F (red label)  | No       | Non-Toxic       |
| CLEANER #909                                 | Above 100°F — Tag. open cup test                                    | Yes      | Non-Toxic       |
| D.R.D. Concentrate                           | Above 100°F — Tag. open cup test                                    | Yes      | Non-Toxic       |
| D.R.D. In water solution                     | Non-flammable   | —        | Non-Toxic       |
| EX-STATIC                                    | Non-flammable   | Yes      | Non-Toxic       |
| FILM-KLEEN                                   | Below 50°F (red label)  | No       | Non-Toxic       |
| FOTOPOLY                                     | Below 50°F (red label)  | No       | Non-Toxic       |
| INKOTE                                       | Non-flammable   | Yes      | Non-Toxic       |
| LITHO SOLVENT (U/L)                          | Above 100°F — Tag. open cup test                                    | Yes      | Non-Toxic       |
| LUB-A-ROL                                    | Above 400°F   | Yes      | Non-Toxic       |
| MUROLENE                                     | No Flash — Tag. closed cup test<br>Above 100°F — Tag. open cup test | Yes      | Non-Toxic       |
| NON-WORK-UP FLUID                            | Non-flammable   | Yes      | Non-Toxic       |
| PAM-X  | Non-flammable   | Yes      | Non-Toxic       |
| PRESSOLV (U/L)                               | Above 100°F — Tag. open cup test                                    | Yes      | Non-Toxic       |
| REPELZIT                                     | Non-flammable   | Yes      | Non-Toxic       |
| ROBINOL                                      | Non-flammable   | Yes      | Non-Toxic       |
| RONOLENE (U/L)                               | No Flash — Tag. closed cup test<br>Above 100°F — Tag. open cup test | Yes      | Non-Toxic       |
| SOLV-A-TON RxA                               | Below 80°F (red label)  | No       | Non-Toxic       |
| SOLVENT #95                                  | Non-flammable   | Yes      | Non-Toxic       |
| TYPOSOL                                      | Below 70°F (red label)  | No       | Non-Toxic       |
| VELVEE                                       | Non-flammable   | Yes      | Non-Toxic       |
| WASH R228 (U/L)                              | No Flash — Tag. closed cup test<br>Above 100°F — Tag. open cup test | Yes      | Non-Toxic       |
| ANCHOROIL #302 & #502                        | Above 400°F   | Yes      | Non-Toxic       |
| GREASE #844 & #897                           | Above 400°F   | Yes      | Non-Toxic       |
| HANDY-OIL                                    | Above 400°F   | Yes      | Non-Toxic       |
| JET GREASE                                   | Above 400°F   | Yes      | Non-Toxic       |
| LUBE OIL M157                                | Above 400°F   | Yes      | Non-Toxic       |
| PRINTING PRESS OIL<br>M10+, M20+, M30+, M40+ | Above 400°F   | Yes      | Non-Toxic       |
| PRINTING PRESS OIL M650                      | Above 400°F   | Yes      | Non-Toxic       |
| PRINTING PRESS OIL M960                      | Above 400°F   | Yes      | Non-Toxic       |